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**Serial Number:** 10/691, 973

**1.) See attached printout of inventors listed in  
PALM**

**2.) See attached EAST Inventor Search  
Printout shows Inventor search terms**

Day : Thursday  
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 **PALM INTRANET**

## Inventor Information for 10/691973

<b>Inventor Name</b>	<b>City</b>	<b>State/Country</b>
OYAMA, KAZUYOSHI	ASHIKAGA-SHI	JAPAN

Appln Info	Contents	Petition Info	Atty/Agent Info	Continuity Data	Foreign Data	Inventors
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US 20050224183 A1	20051013	Electronic component feeding device	156/362	156/363	Oyama, Kazuyoshi et al.
US 20050132565 A1	20050623	Electronic component mounting apparatus	29/743	29/720; 29/739; 29/740; 29/742	Aoki, Akira et al.
US 20050071997 A1	20050407	Electronic component mounting apparatus and electronic component mounting method	29/832	29/740; 29/743; 29/833	Oyama, Kazuyoshi et al.
US 20040139597 A1	20040722	Electronic component mounting apparatus	29/743	29/740	Oyama, Kazuyoshi
US 20020042987 A1	20020418	Electric component mounting apparatus	29/740	29/743; 29/832	Oyama, Kazuyoshi
US 6860002 B2	20050301	Electric component mounting apparatus	29/740	29/720; 29/739; 29/741; 29/832	Oyama; Kazuyoshi
US 6563530 B1	20030513	Camera position- correcting method and system and dummy component for use in camera position correction	348/87	348/95	Oyama; Kazuyoshi et al.
US 6427320 B1	20020806	Electronic component- mounting apparatus and component-	29/740	29/739; 29/741; 29/742; 29/750	Seto; Katsuyuki et al.

		feeding device therefor			
US 6374146 B1	20020416	Component suction site- teaching system and method	700/59	29/833; 382/145; 700/114; 700/121; 700/193	Oyama; Kazuyoshi et al.
US 6199272 B1	20010313	Electronic component- mounting apparatus and component- feeding device therefor	29/740		Seto; Katsuyuki et al.